



1	MAKLRVAYEYEAEDKSI	BKB3
1	MVKKLVMQAQKRGETRAL	BKB1
1	MSIWTSGRTSSSYRDEKRNIIYQKIRDHDLDDKRKKTVTALKAGEDRAI	BKB4
1	MTAFPASGKKRETDYSDGDLVDVHKRLPSSSTGEDRAV	BKB2
19	RLGLFLIISGVVSLFIHGFCLWSPALODLOATEANCIVLSVQQIGEVFEFTFTCGADC	BKB3
18	CLGVTMVVCAVITYYILVTIVLPLYQKSVWTSQESKCHLIETNIRDQ EE LKG	BKB1
49	ILGLAMMVCSIMMYFLGLITLLRSYMQSVWTEESQCTLLNASITET FMCSFSCGPDCC	BKB4
38	MLGFAMMGFSVLMFEFLGLITLLKPFMLSIOREESTCTAIHTDIMDDWLDCAFTCGVHC	BKB2
77	RGTSQYPQVQVYVNNSESNSRALHSDHEHQLLTNFKCSYIIPPCKRENQKNLESVMNWQ	BKB3
69	KKVPQYPCLVWNVSAAGRWAIVLYHTEEDTRDQNOCCSYIPGSVDNYQTARADVEKVR	BKB1
106	WKLSPQYPCIQVYVNLTSSEKILLIYHTEETIKINQKCSYIIPCKGKNFEESMSIIVNVVM	BKB4
96	HGQGYPCLOVFNLSHPGQKALLHYNEEAVQINPKQFYTPKCHQDRNDLLNSALDIK	BKB2
135	QYWKDEIGSQPFTCYFNQHORPDDVLLHRTHDEIVLHCFIWPPLVTFVVGVLIVVLTII	BKB3
125	AKFQEQQ VFYCFSAFPRGNETSVLFQRIYGPQALLFSFWPTFLLTGGLLIIVAMVK	BKB1
164	ENFERKYQ HFSCYSDPEGNQKSVILTKIYSSNVLFHSLFWPTCMMAGGVAVIVAMVK	BKB4
154	EFEDHKNGT PESCFYSPASQSEDVILIKKYDQMAIFHCLFWPSSLTLLGGALIVGMVR	BKB2
193	CAKSLAVKAEAMKKRKFS	BKB3
180	SNQYLSIIIAAQK	BKB1
219	LTQYLSLICEIRIQRINR	BKB4
211	LTQHLSLICEKYSTVVRDEVGKVPYIEQHQFKLCIMRRSKGRAEKS	BKB2

FIG. 1.

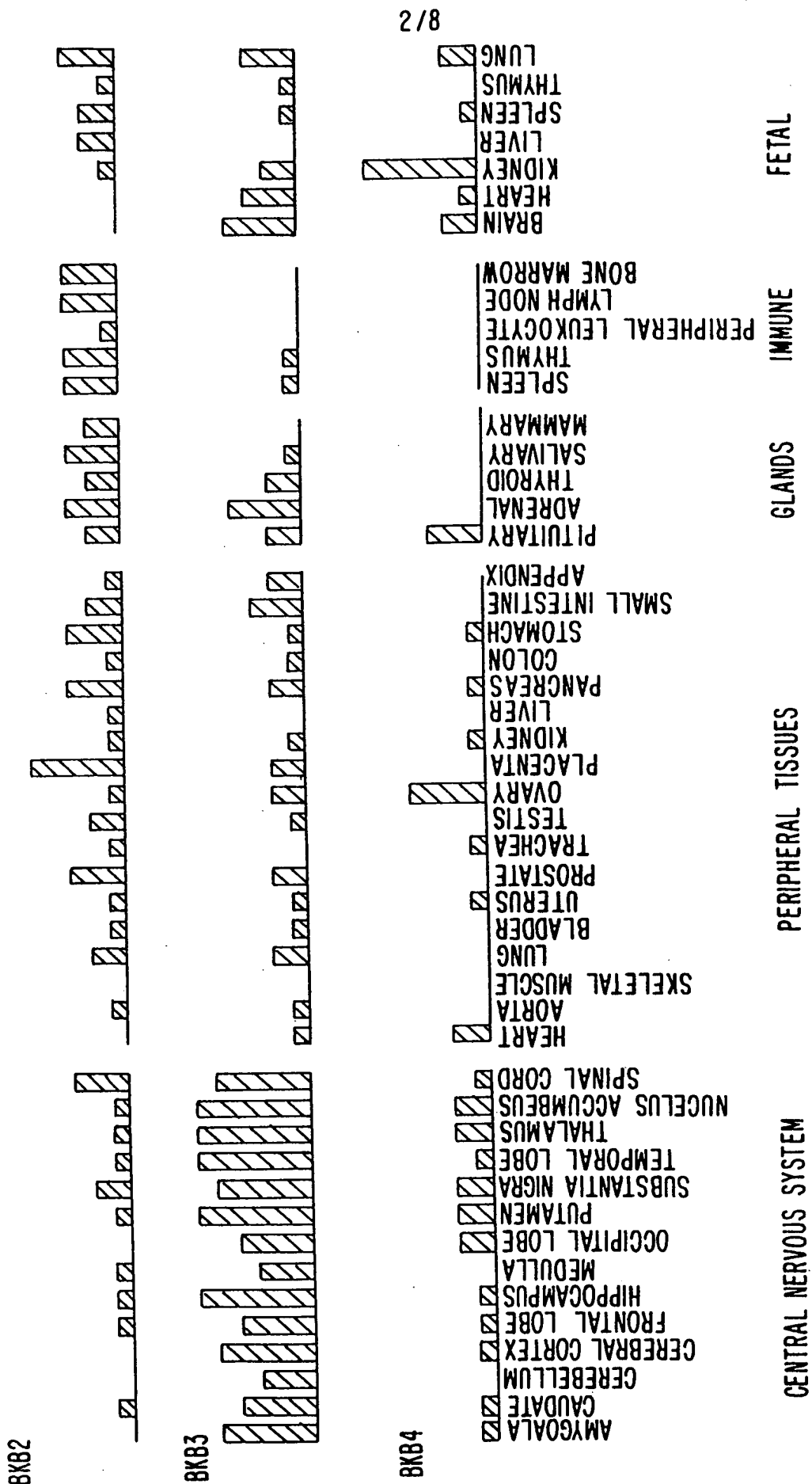


FIG. 2.

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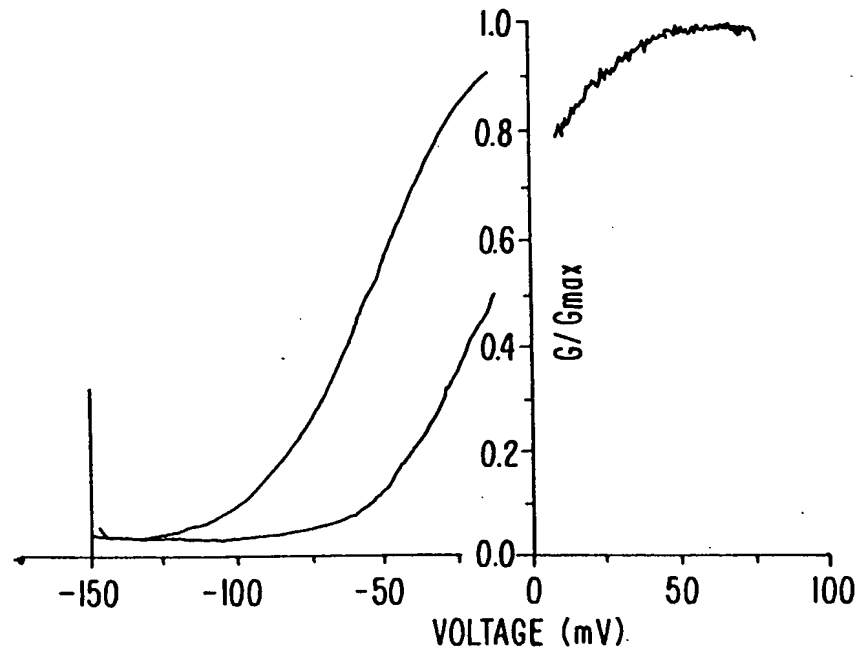


FIG. 3A.

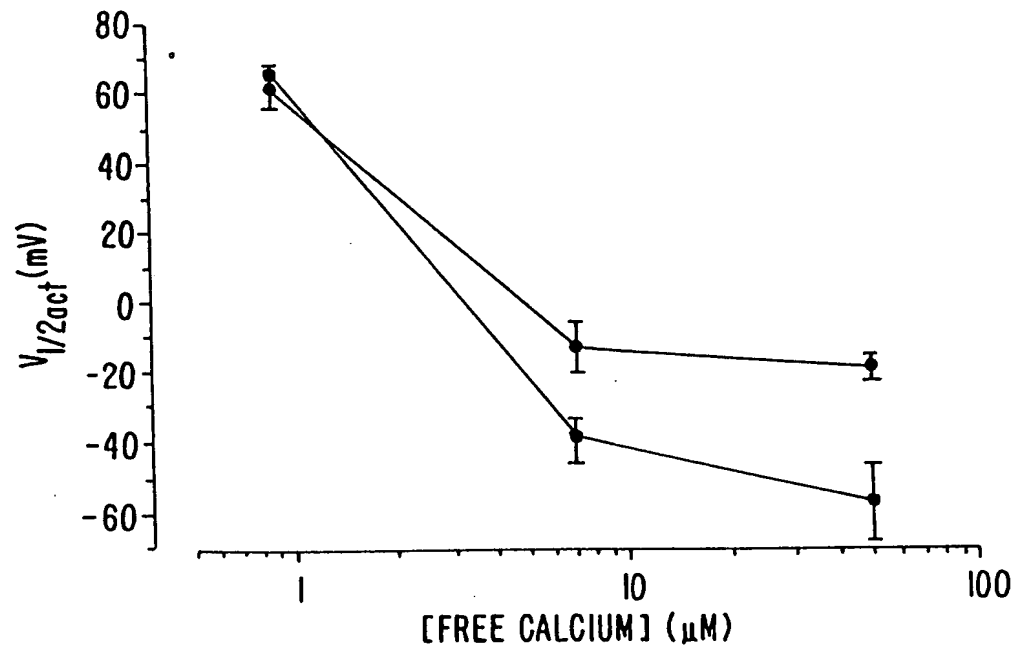


FIG. 3B.

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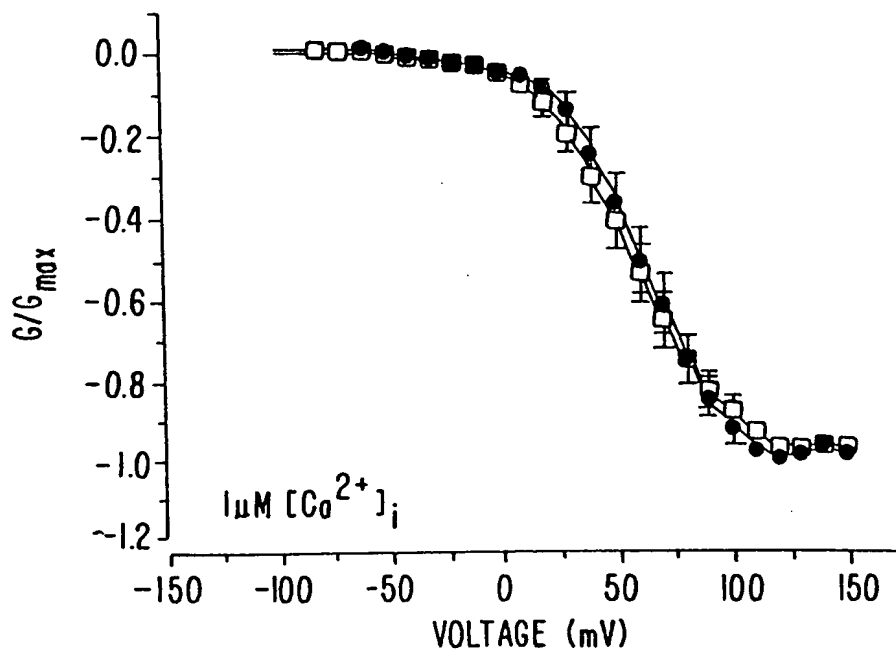


FIG. 4A.

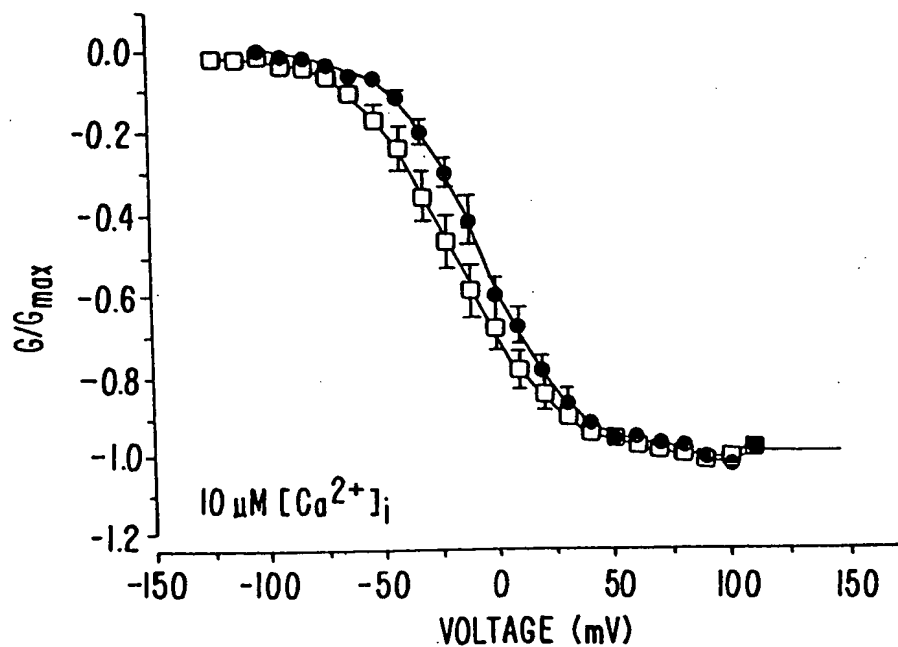


FIG. 4B.

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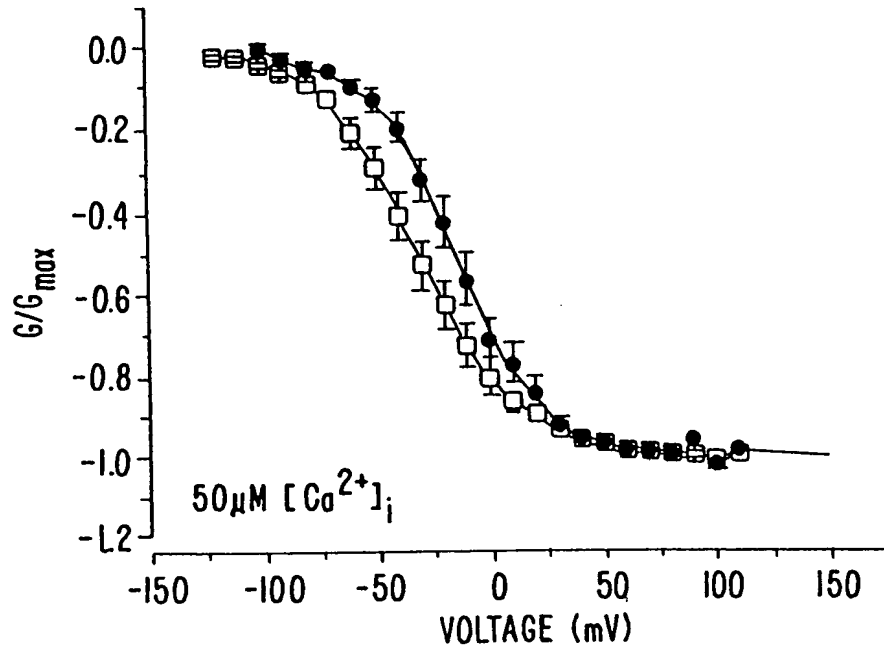


FIG. 4C.

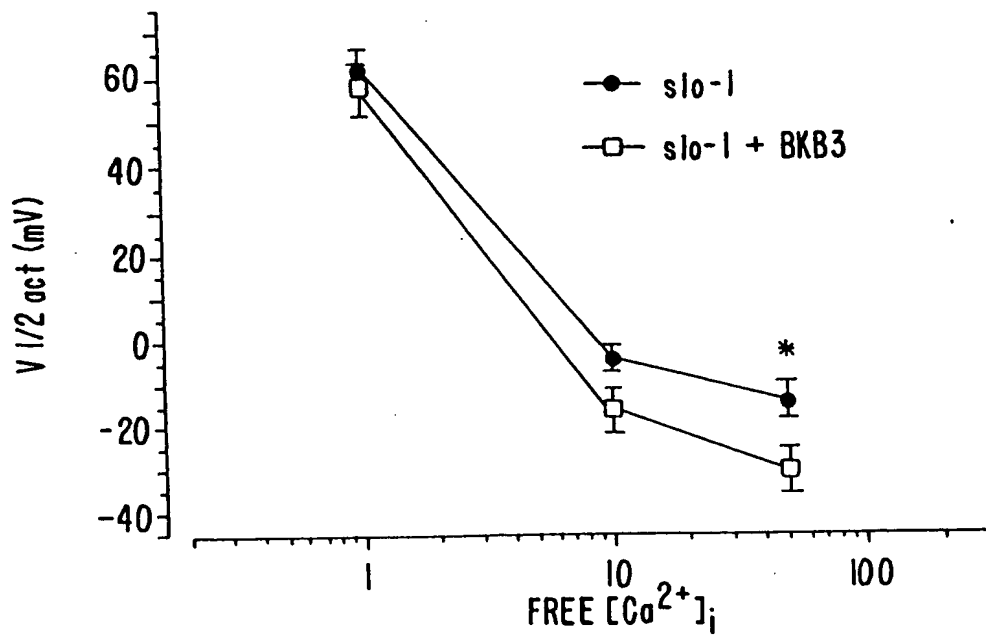


FIG. 4D.

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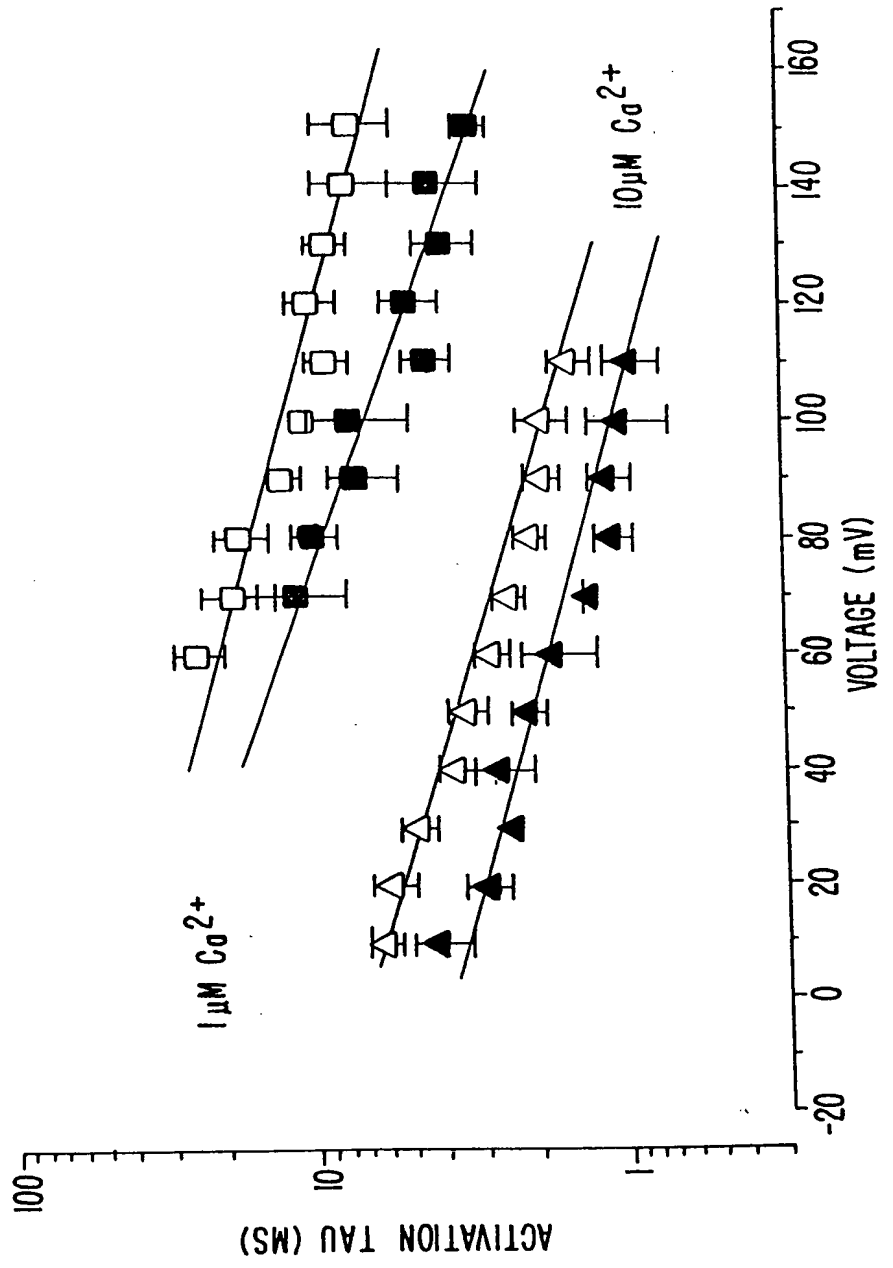
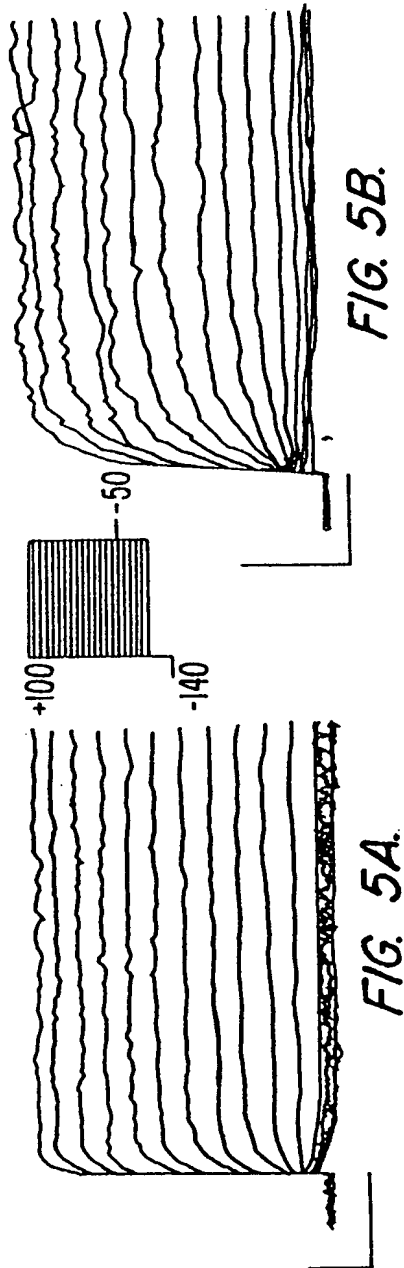


FIG. 5C.

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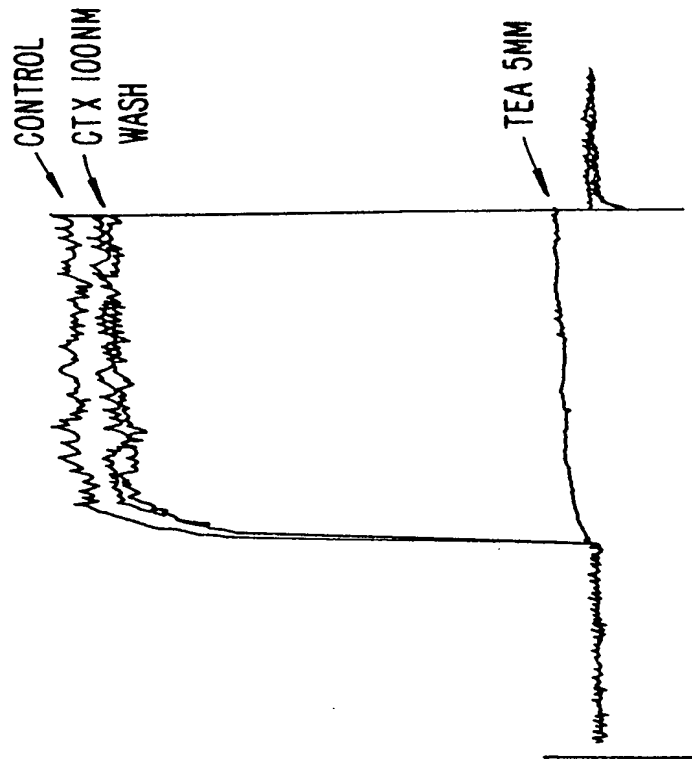


FIG. 6A.

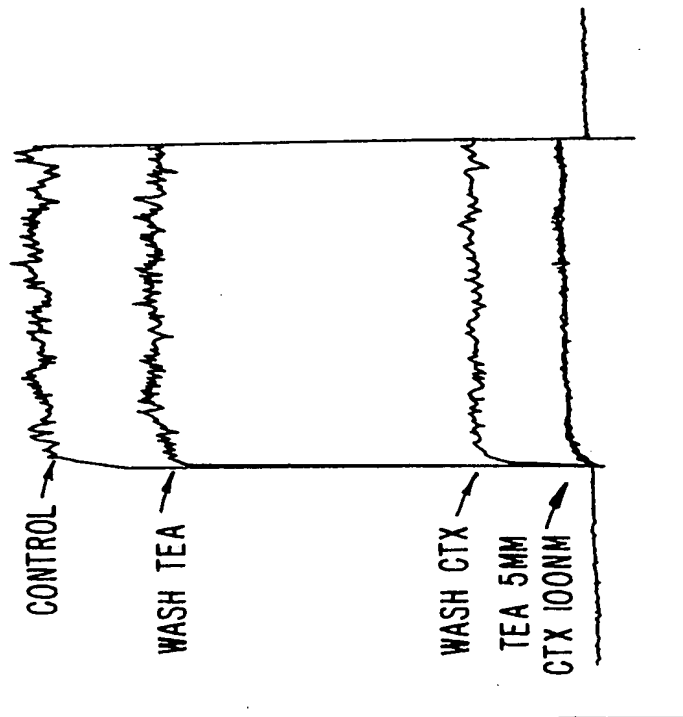


FIG. 6B.

